Ist and final Bill

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| | | Number | Length | Breadth | Depth | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | package NO-04<br>Name of work:- Improvements to Roads and drains at Bhar gouda. Layout and G.K.V.K. Layout and Surr -ing area in Kempegouda ward NO. 1 and Improvements to Road and drain at Jayanu -nagar and Surrounding areas in Kempegouda w No-01 - package no - 04.<br>Job code no:- 001-19-000019 and 001-19-000022<br>Head. A/c:- - P-3521 (Development work)<br>A/S:- - NOGE/YNKZ/A.S./66&67/2018-19 dt 07-1<br>T/S:- NOCE/YN.KZ/TS/129/130/2018-19 dt 07-12<br>WON. :- EE(YKN.D)E-PMT-10-WO/13/2018-19 dt 08- | | | | | | |

**M. A. R. 57 (Rule 116)** **No. D**

Measurement Book

117410

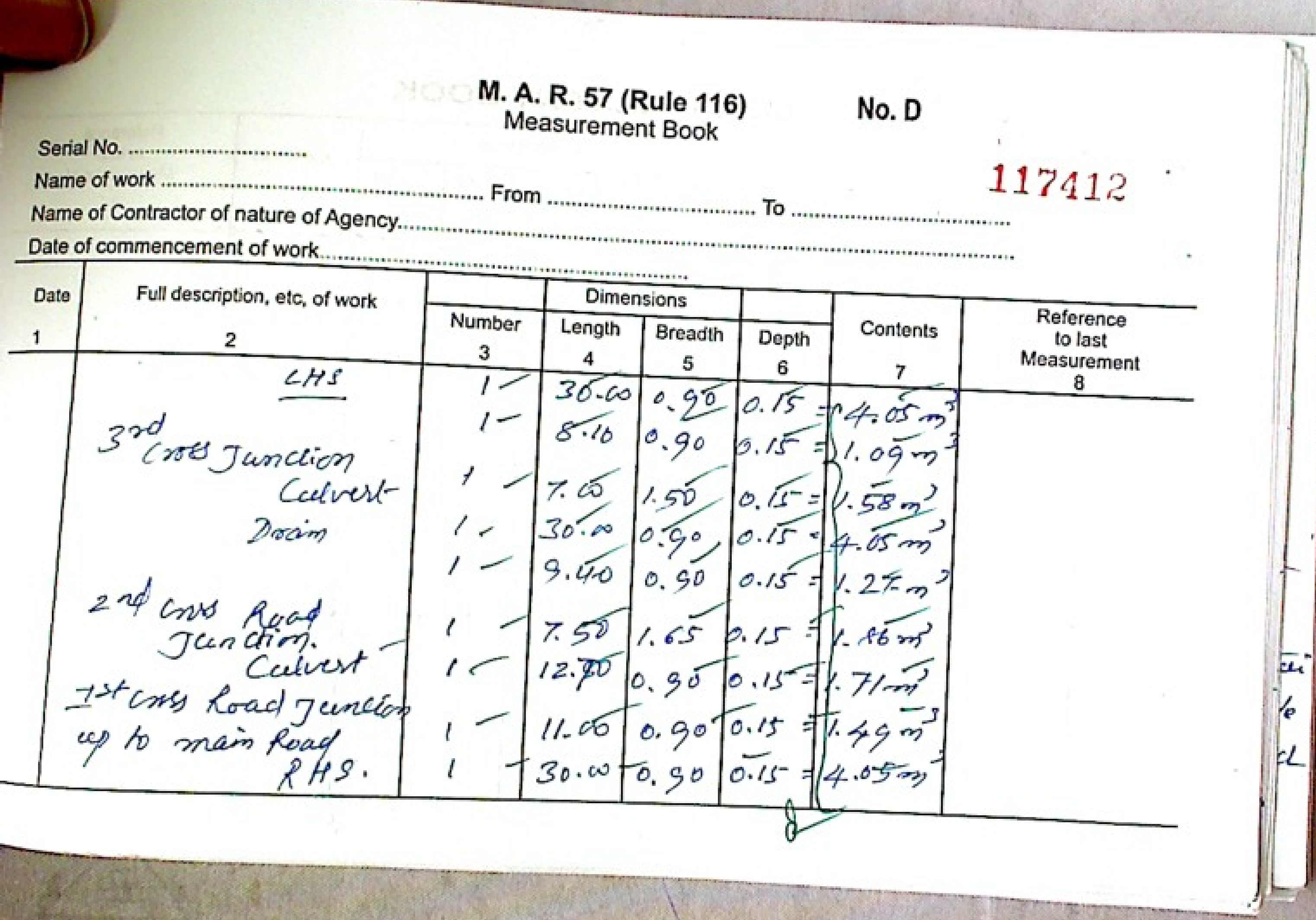
Serial No. ..............................

Name of work ...................................................... From .................................. To ...................................

Name of Contractor of nature of Agency..............................................................................................

Date of commencement of work.....................................................................................................

| Date<br>1 | Full description, etc, of work<br>2 | Number<br>3 | Dimensions<br>Length<br>4 | <br>Breadth<br>5 | <br>Depth<br>6 | Contents<br>7 | Reference to last Measurement<br>8 |
|---|---|---|---|---|---|---|---|
| | Agency :- Sri H. V. Onkarappa<br>No 27 Tarabalu Enclave<br>Near police station.<br>yelabanka B'lore.<br>Ecost :- Rs 98.00 lakhs<br>Tender Amount Rs: 95,15,173-00<br>premeasurement recorded | | | | | | |
| 1 | Earth work Excavation for foundation of building. water supply sanitary lines and Electrical conduits either in pits or in trenches 1.50m and above in width in ordinary soil not exceeding 1.50m and | | | | | | |



**M. A. R. 57 (Rule 116)**
Measurement Book

**No. D** 117412

Serial No. ..............................

Name of work .................................................. From .............................. To ...................................

Name of Contractor of nature of Agency.............................................................................................

Date of commencement of work.........................................................................................................

| Date<br>1 | Full description, etc, of work<br>2 | Number<br>3 | Dimensions Length<br>4 | Dimensions Breadth<br>5 | Dimensions Depth<br>6 | Contents<br>7 | Reference to last Measurement<br>8 |
|---|---|---|---|---|---|---|---|
| | LHS | 1 | 30.00 | 0.90 | 0.15 | = 4.05 m³ | |
| | 3rd Cross Junction | 1 | 8.10 | 0.90 | 0.15 | = 1.09 m³ | |
| | Culvert | 1 | 7.00 | 1.50 | 0.15 | = 1.58 m³ | |
| | Drain | 1 | 30.00 | 0.90 | 0.15 | = 4.05 m³ | |
| | | 1 | 9.40 | 0.90 | 0.15 | = 1.27 m³ | |
| | 2nd Cross Road Junction. | 1 | 7.50 | 1.65 | 0.15 | = 1.86 m³ | |
| | Culvert | 1 | 12.70 | 0.90 | 0.15 | = 1.71 m³ | |
| | 1st Cross Road Junction up to main Road | 1 | 11.00 | 0.90 | 0.15 | = 1.49 m³ | |
| | RHS. | 1 | 30.00 | 0.90 | 0.15 | = 4.05 m³ | |

## M. A. R. 57 (Rule 116)
## Measurement Book

No. D 117413

Serial No. ................................

Name of work ........................................................ From .................................. To ......................................

Name of Contractor of nature of Agency.......................................................................................................

Date of commencement of work.........................................................................

| Date | Full description, etc, of work | Number | Dimensions |  |  | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
|  |  |  | Length | Breadth | Depth |  |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|  |  | 1 | 30.00 | 0.90 | 0.15 = | 4.05 m |  |
|  |  | 1 | 6.30 | 0.90 | 0.15 = | 0.85 $m^3$ |  |
|  |  | 1 | 24.50 | 0.90 | 0.15 = | 3.31 $m^3$ |  |
|  | G.K.V.K. Layout Culvert — 1 | 1 | 7.30 | 1.20 | 0.15 = | 1.31 $m^3$ |  |
|  | 2 | 1 | 7.30 | 1.20 | 0.15 = | 1.31 $m^3$ |  |
|  | 3 | 1 | 7.50 | 1.20 | 0.15 = | 1.35 $m^3$ |  |
|  | For R.CC Drain | 1 | 30.00 | 0.90 | 0.15 = | 4.05 $m^3$ |  |
|  | Road 'A' RHS. | 1 | 30.00 | 0.90 | 0.15 = | 4.05 $m^3$ |  |
|  |  | 1 | 26.00 | 0.90 | 0.15 = | 3.51 $m^3$ |  |

## M. A. R. 57 (Rule 116) No. D
## Measurement Book

117418

Serial No. ................................

Name of work .................................................... From ................................. To .................................

Name of Contractor of nature of Agency.................................................................................................

Date of commencement of work..........................................................................

| Date<br>1 | Full description, etc, of work<br>2 | Number<br>3 | Dimensions<br>Length<br>4 | <br>Breadth<br>5 | <br>Depth<br>6 | Contents<br>7 | Reference to last Measurement<br>8 |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

394.85
Limit Qty 394.95 m³ @ Rs 7759-54/m³

Total Qty - 395.96m³

3063854/-
Rs-30,72486-80

5) Supplying and fixing precast reinforced concrete slab 10 cm thick including cost of reinforcement as per design and drawing material cost transportation. hire charges of machinery, machine cutting the vertical surface to get the plain even surface etc complete with all lead & lift conveyance charges. Labour charges including cost charges of all materials etc complete as per Spn. (Drain covering Slabs)

For R.CC drain covering Slabs

## M. A. R. 57 (Rule 116)

Measurement Book

No. D 117419

Serial No. ...............................

Name of work ........................................................ From ................................. To .................................

Name of Contractor of nature of Agency..........................................................................................

Date of commencement of work...........................................................

| Date | Full description, etc, of work | Number | Dimensions |  |  | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
|  |  |  | Length | Breadth | Depth |  |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|  | LHS End. | 1 | 7.00 | 0.75 | – | 5.25 $m^2$ |  |
|  | Main Road RHS. | 1 | 30.00 | 0.75 | – | 22.50 $m^2$ |  |
|  |  | 1 | 30.00 | 0.75 | – | 22.50 $m^2$ |  |
|  |  | 1 | 30.00 | 0.75 | – | 22.50 m |  |
|  |  | 1 | 30.00 | 0.75 | – | 22.50 m |  |
|  |  | 1 | 30.00 | 0.75 | – | 22.50 m |  |
|  |  | 1 | 30.00 | 0.75 | – | 22.50 m |  |
|  |  | 1 | 12.30 | 0.75 | – | 9.23 $m^2$ |  |
|  | 6th Cross Road | 1 | 24.60 | 0.75 | – | 18.45 m |  |
|  | Eshwar Home Road<br>A3 | 1 | 30.00 | 0.75 | – | 22.50 m |  |

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions | | | | Contents | Reference to last Measurement |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

Qty vide item no - 01

1336.40 m3 @ ₹ 96-10/m3 Rs- 128620.00

128428

Total Rs 9511351-75

9503703

GST 800190

10303893

Certificate

1) certified that the work done satisfactorily

2) There is no departmental issues by BBMP

28-03-19

C&FC

28/3/19

Asst. Executive Engineer
Yelahanka Sub Division
(BBMP Ynk. Zn)
Yelahanka, Bangalore

Name of work: Improvements to Road and drain at Bharathgouda layout and G.K.V.K Layout and Surrounding areas in Kempegouda ward no 1.

**M. A. R. 57 (Rule 116)** **No. D** 117424

Measurement Book

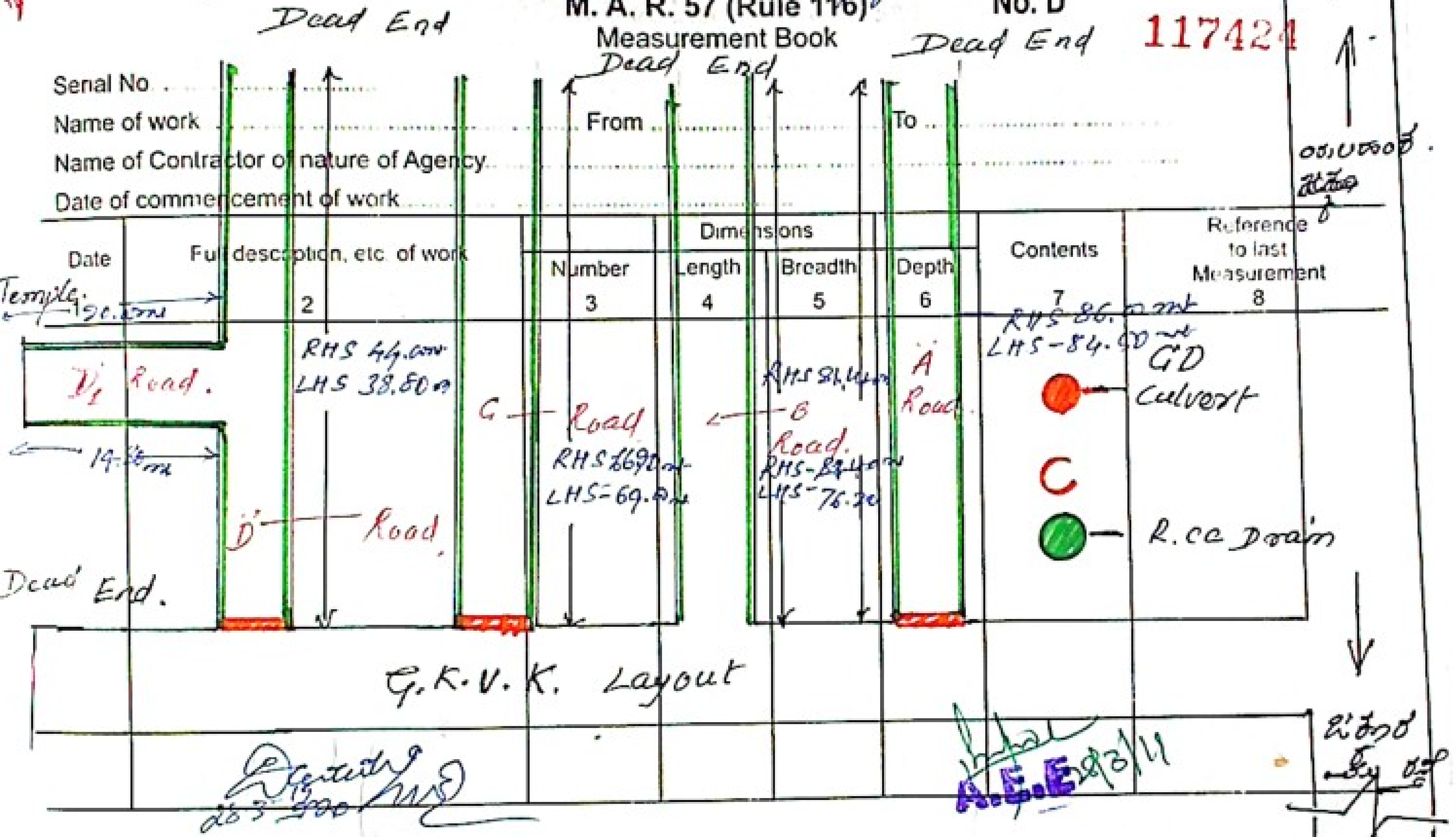
Serial No. ..........

Name of work .......... From .......... To ..........

Name of Contractor or nature of Agency ..........

Date of commencement of work ..........

| Date | Full description, etc. of work | Dimensions Number | Length | Breadth | Depth | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
|  | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

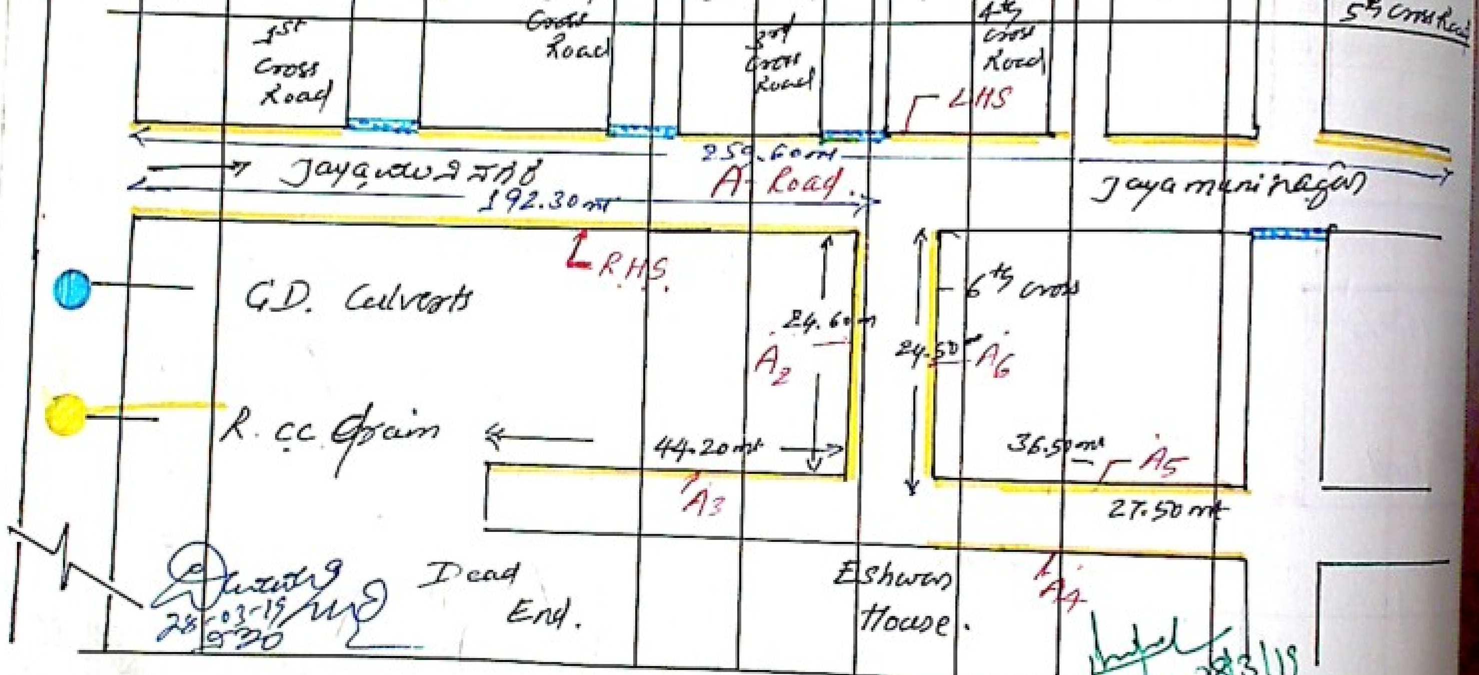


A.E.E 28/3/11

Name of work - Improvements to Road and drains at Jayamuninagar and Surroundi
areas in ward no - 01

# MEASUREMENT BOOK

| Date | Full description, etc, of work | Dimensions |  |  |  | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
|  |  | Number | Length | Breadth | Depth |  |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |



28-03-19
9:30

28/3/19

A.E.E

# M. A. R. 57 (Rule 116)

Measurement Book

No. D 117425

Serial No ....................

Name of work .................... From .................... To ....................

Name of Contractor of nature of Agency ....................

~~Date of commencement of work~~ ....................

10303893/

| Date | Full description, etc of work | Number | Dimensions Length | Dimensions Breadth | Dimensions Depth | Contents | Reference to last Measurement |
|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | | |

Gross Amt =Rs ~~9505705~~/ 10303893/

FSD =Rs —

CGST = Rs ~~84854~~/ 91999/

SGST = Rs ~~84854~~/ 91999/

IT = Rs ~~95037~~/ 103039/

LC = Rs ~~95037~~/ 103039/

CEF = Rs ~~9504~~/ 10304/

Royalty =Rs ~~77944~~/ 77944/

= Rs ~~467230~~/ 478324/

Amt =Rs ~~4056473~~/ 9825569/

Audited & Admitted For Rs ~~9505705~~/ 9825587/

By Ch Rs: ~~4056473~~/ .................... (In Words) [illegible]

[illegible] And by Adjustment

For Rs ~~467230~~/ 478324/

Vr No .................... Date ....................

Chq No .................... Date ....................

Amount Rs ....................

Accour Supdent

Exe Engineer

B.B.M.P. Bangalore

Accts Supdt

Yelahanka Division

BBMP

Exe Engineer

Yelahanka Division

BBMP